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# SCHROEDER Replacement Filter Elements



1 2 3 4 5 »

Part Number	Model Code Description	Absolute Filter Rating	Media Type	Seal	Cap 1 Type	Cap 2 Type	Outside Diameter	Length
<a href="#">2060918</a>	5.01.05 R 03 BN4	3 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm
<a href="#">2062237</a>	5.01.05 R 03 BN4 /-V	3 µm	BN/HC= Betamic ron® Low Collaps e	Fluoroel astomer (FPM)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm

Part Number	Model Code Description	Absolute Filter Rating	Media Type	Seal	Cap 1 Type	Cap 2 Type	Outside Diameter	Length
<u>2064090</u>	5.01.05 R 03 P	N/A	P=Polye ster Fleece / Cellulos e	Nitrile Rubber (NBR)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm
<u>2060919</u>	5.01.05 R 05 BN4	5 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm
<u>2060920</u>	5.01.05 R 10 BN4	10 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm
<u>2064883</u>	5.01.05 R 10 BN4 /-V	10 µm	BN/HC= Betamic ron® Low Collaps e	Fluoroel astomer (FPM)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm
<u>2083723</u>	5.01.05 R 10 P	N/A	P=Polye ster Fleece / Cellulos e	Nitrile Rubber (NBR)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm
<u>2065297</u>	5.01.05 R 10 P /-V	N/A	P=Polye ster Fleece / Cellulos e	Fluoroel astomer (FPM)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm
<u>2060921</u>	5.01.05 R 20 BN4	20 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm

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<u>2063181</u>	5.01.05 R 25 P	N/A	P=Polye ster Fleece / Cellulos e	Nitrile Rubber (NBR)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm
<u>2207713</u>	5.01.05 R 25 W	N/A	W=Stain less Steel Wire Mesh	Nitrile Rubber (NBR)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm
<u>2561473</u>	5.01.05 R25P *	N/A	P=Polye ster Fleece / Cellulos e	Nitrile Rubber (NBR)	Open Cap/Gro mmet	Open Cap/Gro mmet	3 in 76.2 mm	4.9 in 123.8 mm
<u>2060852</u>	5.02.09 D 03 BN4	3 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	O-Ring Cap	O-Ring Cap	3.50 in 88.9 mm	9 in 229.6 mm
<u>2062349</u>	5.02.09 D 03 P	N/A	P=Polye ster Fleece / Cellulos e	Nitrile Rubber (NBR)	O-Ring Cap	O-Ring Cap	3.50 in 88.9 mm	9 in 229.6 mm
<u>2060853</u>	5.02.09 D 05 BN4	5 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	O-Ring Cap	O-Ring Cap	3.50 in 88.9 mm	9 in 229.6 mm
<u>2060854</u>	5.02.09 D 10 BN4	10 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	O-Ring Cap	O-Ring Cap	3.50 in 88.9 mm	9 in 229.6 mm
			P=Polye					

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<a href="#"><u>2062341</u></a>	5.02.09 D 10 P	N/A	ster Fleece / Cellulos e	Nitrile Rubber (NBR)	O-Ring Cap	O-Ring Cap	3.50 in 88.9 mm	9 in 229.6 mm
<a href="#"><u>2060855</u></a>	5.02.09 D 20 BN4	20 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	O-Ring Cap	O-Ring Cap	3.50 in 88.9 mm	9 in 229.6 mm
<a href="#"><u>2062372</u></a>	5.02.09 D 25 P	N/A	P=Polye ster Fleece / Cellulos e	Nitrile Rubber (NBR)	O-Ring Cap	O-Ring Cap	3.50 in 88.9 mm	9 in 229.6 mm
<a href="#"><u>2074641</u></a>	5.02.18 D 03 BN4	3 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	O-Ring Cap	O-Ring Cap	3.50 in 88.9 mm	18.2 in 461.8 mm
<a href="#"><u>2056532</u></a>	5.02.27 D 03 BN4	3 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	O-Ring Cap	O-Ring Cap	3.50 in 88.9 mm	27 in 704.3 mm
<a href="#"><u>2056534</u></a>	5.02.27 D 10 BN4	10 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	O-Ring Cap	O-Ring Cap	3.50 in 88.9 mm	27 in 704.3 mm
<a href="#"><u>2206390</u></a>	5.03.09 D 01 BH4	1 µm	BH/HC= Betamic ron® High Collaps e	Nitrile Rubber (NBR)	Open Cap	Open Cap	3.9 in 100 mm	9 in 229.5 mm

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<u>2081446</u>	5.03.09 D 01 BN4	1 µm	BN/HC= Betamic ron® Low Collaps e	Nitrile Rubber (NBR)	Open Cap	Open Cap	3.9 in 100 mm	9 in 229.5 mm
<u>2096735</u>	5.03.09 D 01 BN4 /-V	1 µm	BN/HC= Betamic ron® Low Collaps e	Fluoroel astomer (FPM)	Open Cap	Open Cap	3.9 in 100 mm	9 in 229.5 mm